| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 2 | (424/549; 530/840).ccls. and (angiogen$ or neovascular$ or artery or arteries) and @pd>"20050705" | US-PGPUB; USPAT | OR | ON | 2006/01/17 10:43 |
| L2 | 8042 | (angiogen$ or neovascular$ or artery or arteries or blood adj vessel or vein or bypass) with (bone or bmp$ or osteogen$ or osteoinduct$) | US-PGPUB; USPAT | OR | ON | 2006/01/17 10:45 |
| L3 | 5383 | (530/350,351,395,397,399,412, 424,416,422,840; 514/2,8,12,21; 424/549,85.1).ccls. and @pd>"20041207" | US-PGPUB; USPAT | OR | ON | 2006/01/17 10:45 |
| L4 | 272 | l2 and l3 | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:01 |
| L5 | 2643 | (angiogen$ or neovascular$).clm. and (@ad<"20001222" or @rlad<"20001222") | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:02 |
| L6 | 2929 | (angiogen$ or neovascular$) with (tgf$3 or transforming adj growth adj factor adj beta$1 or bfgf or fibroblast adj growth adj factor adj "2" or fgf$1"2") | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:04 |
| L7 | 2567 | (tgf$3 or transforming adj growth adj factor adj beta$1 or bfgf or fibroblast adj growth adj factor adj "2" or fgf$1"2").clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:05 |
| L8 | 165 | l5 and l6 and l7 | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:05 |
| L9 | 7 | l8 and @pd>"20050704" | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:09 |
| L10 | 5496 | (angiogen$ or neovascular$) with (stroke or ischemi$ or occlud$ or block$) | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:10 |
| L11 | 105 | (l6 and l7 and l10) and (@ad<"20001222" or @rlad<"20001222") | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:11 |

Checked L1, L4, L8, L9, L11

*[signature]*

1-17-2006

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 913 | ((angiogen$ or neovascular$ or artery or arteries or blood adj vessel or vein or bypass) with (bone or bmp$ or osteogen$ or osteoinduct$ or tgf$3 or transforming adj growth adj factor adj beta$1 or bfgf or fibroblast adj growth adj factor or fgf$1"2" or fgf! adj "2")).clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:52 |
| L2 | 787 | ((angiogen$ or neovascular$ or ischemi$) with (bone or bmp$ or osteogen$ or osteoinduct$ or tgf$3 or transforming adj growth adj factor adj beta$1 or bfgf or fibroblast adj growth adj factor or fgf$1"2" or fgf! adj "2")).clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:53 |
| L3 | 332 | ((angiogen$ or neovascular$ or ischemi$) with (bone adj morphog$ or bmp$ or tgf$3 or transforming adj growth adj factor adj beta$1 or bfgf or fibroblast adj growth adj factor or fgf$1"2" or fgf! adj "2")).clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:53 |
| L4 | 503 | ((angiogen$ or neovascular$ or ischemi$) with (bone)).clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:54 |
| L5 | 46 | (((angiogen$ or neovascular$ or ischemi$) with (bone)) with (artery or arteries or blood adj vessel or vein or bypass)).clm. | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:55 |
| L6 | 375 | l3 or l5 | US-PGPUB; USPAT | OR | ON | 2006/01/17 11:55 |